

a global positioning (GPS) satellite receiver for determining the location of the individual while engaged in the activity;

a memory for storing the speed and the location of the individual at various points along the route; and

a display for displaying the speed and the location of the individual along the route,

wherein the means for determining the speed of the individual, the GPS receiver, and the memory are carried by the individual during the activity; and

the display forms part of a computer which is not carried by the individual, but which includes an interface for receiving the stored speed and the location of the individual from the memory.

Cancel claim 21.

Remarks

By this amendment, the limitations of claim 21 have been moved into claim 19 and claim 21 has been canceled. The allowability of claims 1-14 and 16-18 is noted. Also submitted herewith are formal drawings.

Claims 19 and 22 stand rejected under 35 U.S.C. §102(e) as being anticipated by Nobe et al, U.S. Patent No. 5,506,774. By this amendment, the limitations of claim 21, namely the portability aspect of Applicant's invention, have been moved into claim 19; claim 22 has always included the feature of portability. Nowhere in the '774